

IN THE CLAIMS:

The following is a complete listing of the claims in this application, reflects all changes currently being made to the claims, and replaces all earlier versions and all earlier listings of the claims:

Claims 1-10. (Canceled)

Claim 11. (Previously Presented): An image processing apparatus comprising:

an input unit, adapted to input image data;

a processor, adapted to perform a job based on the image data input by said input unit;

an operation unit, adapted to display an operation screen for the job to be performed by said processor and accept a user operation based on the operation screen;

an entering unit, adapted to enter a user ID; and

a controller, adapted to change parameters to be displayed on the operation screen of said operation unit based on the user ID entered by said entering unit, the parameters being for processing the image data inputted by said input unit and being selectable by a user corresponding to the user ID entered by said entering unit.

Claim 12. (Previously Presented): An apparatus according to claim 11, wherein said input unit inputs the image data obtained by reading an image on a document.

Claim 13. (Previously Presented): An apparatus according to claim 12, wherein said controller controls the operation screen of a reading parameter for reading the image based on the user ID entered by said entering unit.

Claim 14. (Previously Presented): An apparatus according to claim 11, wherein said processor performs a sending job for sending the image data input by said input unit to a designated destination.

Claim 15. (Previously Presented) An apparatus according to claim 14, wherein said controller controls a displayed destination list based on the user ID entered by said entered unit.

Claim 16. (Previously Presented): An apparatus according to claim 11, wherein said controller controls what language is displayed on the operation screen.

Claim 17. (Previously Presented): An apparatus according to claim 11, wherein said controller controls the number of user selectable items to be displayed on said operation unit.

Claim 18. (Previously Presented): An apparatus according to claim 11, wherein said controller controls the number of operation screens displayed, for instructing a predetermined job execution to be displayed on said operation unit.

Claim 19. (Previously Presented): An operation according to claim 11, wherein said controller controls said operation unit for displaying a common operation screen without a user ID being entered by said entering unit.

Claim 20. (Currently Amended): An image processing method comprising the steps of:

inputting image data;

~~using a processor to perform~~ performing a job based on the image data input in said inputting step;

displaying an operation screen for the job to be performed ~~by the processor~~ and in said performing step;

accepting a user operation based on the operation screen;

entering a user ID; and

changing parameters to be displayed on the operation screen, based on the user ID entered in said entering step, the parameters being for processing the image data inputted in said inputting step and being selectable by a user corresponding to the user ID entered in said entering step.

Claim 21. (Currently Amended): A physically embodied executable program product for performing an image processing method that comprises the steps of:

inputting image data;

~~using a processor to perform~~ performing a job based on the image data

input in said inputting step;

displaying an operation screen for the job to be performed by the processor

and in said performing step;

accepting a user operation based on the operation screen;

entering a user ID; and

changing parameters to be displayed on the operation screen, based on the user ID entered in said entering step, the parameters being for processing the image data inputted in said inputting step and being selectable by user corresponding to the user ID entered in said entering step.

Claim 22. (Previously Presented): An image processing apparatus comprising:

an input unit, adapted to input image data;

a processor, adapted to perform a job based on the image data input by said input unit;

an operation unit, adapted to display an operation screen for the job to be performed by said processor and accept a user operation based on the operation screen;

an entering unit, adapted to enter a user ID; and

a controller, adapted to change a language used in the operation screen of said operation unit based on the user ID entered by said entering unit.

Claim 23. (Previously Presented): An image processing apparatus comprising:

an input unit, adapted to input image data;

a processor, adapted to perform a job based on the image data input by
said input unit;
an operation unit, adapted to display an operation screen for the job to be
performed by said processor and accept a user operation based on the operation screen;
an entering unit, adapted to enter a user ID using a card; and
a controller, adapted to control the operation screen of said operation unit
based on the user ID entered by said entering unit using the card.

Claim 24. (Previously Presented): An apparatus according to claim 23, wherein, if
the card is removed, said controller controls the operation screen corresponding to the user ID
entered by said entering unit prior to being cleared.

Claim 25. (Previously Presented): An apparatus according to claim 23, wherein, if
a predetermined period of time elapses after the card is moved away, said controller controls the
operation screen corresponding to the user ID entered by said entering unit prior to being cleared.

Claim 26. (Currently Amended): ~~An image processing apparatus comprising:~~ An
apparatus according to claim 11, wherein

~~an input unit, adapted to input image data;~~
~~a processor, adapted to perform a job based on the image data input by~~
~~said input unit;~~

~~an operation unit, adapted to display an operation screen for the job to be performed by said processor and accept a user operation based on the operation screen;~~
~~an entering unit, adapted to enter a user ID; and~~
a said controller, ~~adapted to change~~ changes an arrangement of one key corresponding to a predetermined function for the job to be performed by said processor in the operation screen of said operation unit based on the user ID entered by said entering unit.

Claim 27. (Currently Amended): An image processing method comprising the steps of:

inputting image data;
~~using a processor to perform~~ performing a job based on the image data input in said inputting step;
displaying an operation screen for the job to be performed ~~by the processor~~
~~and in said performing step;~~
accepting a user operation based on the operation screen;
entering a user ID; and
changing a language to be ~~displayed~~ used on the operation screen based on the user ID entered in said entering step.

Claim 28. (Currently Amended): An image processing method comprising the steps of:

inputting image data;

~~using a processor to perform~~ performing a job based on the image data input in said inputting step;

~~displaying an operation screen for the job to be performed by the processor and accepting a user operation based on the operation screen;~~

entering a user ID using a card; and

~~controlling the operation screen~~ displaying, based on the user ID entered in said entering step using the card, an operation screen for the job to be performed in said performing step.

Claim 29. (Currently Amended): ~~An image processing~~ A method according to claim 20, further comprising the ~~steps~~ step of:

~~inputting image data;~~

~~using a processor to perform a job based on the image data input in said inputting~~ step;

~~displaying an operation screen for the job to be performed by the processor and accepting a user operation based on the operation screen;~~

~~entering a user ID; and~~

changing an arrangement of one key corresponding to a predetermined function for the job to be performed ~~by the processor in said performing step,~~ in the operation screen based on the user ID entered in said entering step.